initiating a session of an application when a first
of the smartcards associated with the application is inserted
into the reader;

maintaining that session active when the first
smartcard is removed form the reader and a second of the
smartcards associated with the first smartcard is to be
inserted into the reader;

transmitting the data associated with one of the
actions resulting from a selection of one of the indicia by a
user pressing the transparent membrane over the indicia of
the second smartcard; and

performing the associated action corresponding to
the transmitted data.

82. (New) A system for using multiple smartcards,
wherein the system comprises:

one or more smartcards each comprising printed
indicia thereon each corresponding with an associated action
and a memory chip having stored therein data associated with
the indicia and the associated actions;

a single card reader comprising a pressure-
sensitive transparent membrane;

a processing device having a controlling program
operating therein;

a communication device for transmitting the data
associated with an action resulting from a selection of one